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NEWS 1 Web Page for STN Seminar Schedule - N. America
NEWS 2 JUL 02 LMEDLINE coverage updated
NEWS 3 JUL 02 SCISEARCH enhanced with complete author names
NEWS 4 JUL 02 CHEMCATS accession numbers revised
NEWS 5 JUL 02 CA/Capplus enhanced with utility model patents from China
NEWS 6 JUL 16 Capplus enhanced with French and German abstracts
NEWS 7 JUL 18 CA/Capplus patent coverage enhanced
NEWS 8 JUL 26 USPATFULL/USPAT2 enhanced with IPC reclassification
NEWS 9 JUL 30 USGENE now available on STN
NEWS 10 AUG 06 CAS REGISTRY enhanced with new experimental property tags
NEWS 11 AUG 06 FSTA enhanced with new thesaurus edition
NEWS 12 AUG 13 CA/Capplus enhanced with additional kind codes for granted patents
NEWS 13 AUG 20 CA/Capplus enhanced with CAS indexing in pre-1907 records
NEWS 14 AUG 27 Full-text patent databases enhanced with predefined patent family display formats from INPADOCDB
NEWS 15 AUG 27 USPATOLD now available on STN
NEWS 16 AUG 28 CAS REGISTRY enhanced with additional experimental spectral property data
NEWS 17 SEP 07 STN AnaVist, Version 2.0, now available with Derwent World Patents Index
NEWS 18 SEP 13 FORIS renamed to SOFIS
NEWS 19 SEP 13 INPADOCDB enhanced with monthly SDI frequency
NEWS 20 SEP 17 CA/Capplus enhanced with printed CA page images from 1967-1998
NEWS 21 SEP 17 Capplus coverage extended to include traditional medicine patents
NEWS 22 SEP 24 EMBASE, EMBAL, and LEMBASE reloaded with enhancements
NEWS 23 OCT 02 CA/Capplus enhanced with pre-1907 records from Chemisches Zentralblatt
NEWS 24 OCT 19 BEILSTEIN updated with new compounds

NEWS EXPRESS 19 SEPTEMBER 2007: CURRENT WINDOWS VERSION IS V8.2, CURRENT MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP), AND CURRENT DISCOVER FILE IS DATED 19 SEPTEMBER 2007.

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NEWS IPC8 For general information regarding STN implementation of IPC 8

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=> s (glucagon-like peptide) or glp-1

L1 15562 (GLUCAGON-LIKE PEPTIDE) OR GLP-1

=> s lipophilic (w) (substituent or group)

L2 1727 LIPOPHILIC (W) (SUBSTITUENT OR GROUP)

=> s fatty acid

L3 756882 FATTY ACID

=> s (succinic acid) or glu or asp or lys or gly-lys

L4 270379 (SUCCINIC ACID) OR GLU OR ASP OR LYS OR GLY-LYS

=> s 15(p) spacer

L5 NOT FOUND

The L-number entered could not be found. To see the definition of L-numbers, enter DISPLAY HISTORY at an arrow prompt (=>).

=> s 14 (p) spacer

L5 1055 L4 (P) SPACER

=> s 11 (p) 13 (p) substituent

L6 4 L1 (P) L3 (P) SUBSTITUENT

=> s 15 or 16

L7 1059 L5 OR L6

=> d 16 1-4

L6 ANSWER 1 OF 4 MEDLINE on STN

AN 2000256912 MEDLINE

DN PubMed ID: 10794683

TI Potent derivatives of glucagon-like peptide-1 with pharmacokinetic properties suitable for once daily administration.

AU Knudsen L B; Nielsen P F; Huusfeldt P O; Johansen N L; Madsen K; Pedersen F Z; Thogersen H; Wilken M; Agerso H

CS Department of Molecular Pharmacology, Health Care Discovery and Preclinical Development, Novo Nordisk A/S, Novo Park, DK-2760 Maaloev, Denmark.. lbkn@novo.dk

SO Journal of medicinal chemistry, (2000 May 4) Vol. 43, No. 9, pp. 1664-9. Journal code: 9716531. ISSN: 0022-2623.

CY United States

DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200006
ED Entered STN: 6 Jul 2000
Last Updated on STN: 6 Jul 2000
Entered Medline: 29 Jun 2000

L6 ANSWER 2 OF 4 BIOSIS COPYRIGHT (c) 2007 The Thomson Corporation on STN
AN 2000:261900 BIOSIS
DN PREV2000000261900
TI Potent derivatives of glucagon-like peptide-1 with pharmacokinetic
properties suitable for once daily administration.
AU Knudsen, Lotte B. [Reprint author]; Nielsen, Per F.; Huusfeldt, Per O.;
Johansen, Nils L.; Madsen, Kjeld; Pedersen, Freddy Z.; Thogersen, Henning;
Wilken, Michael; Agerso, Henrik
CS Department of Molecular Pharmacology, Novo Nordisk A/S, Novo Park,
DK-2760, Maaloev, Denmark
SO Journal of Medicinal Chemistry, (May 4, 2000) Vol. 43, No. 9, pp.
1664-1669. print.
CODEN: JMCMAR. ISSN: 0022-2623.

DT Article
LA English
ED Entered STN: 21 Jun 2000
Last Updated on STN: 5 Jan 2002

L6 ANSWER 3 OF 4 EMBASE COPYRIGHT (c) 2007 Elsevier B.V. All rights
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AN 2000176315 EMBASE
TI Potent derivatives of glucagon-like peptide-1 with pharmacokinetic
properties suitable for once daily administration.
AU Knudsen L.B.; Nielsen P.F.; Huusfeldt P.O.; Johansen N.L.; Madsen K.;
Pedersen F.Z.; Thogersen H.; Wilken M.; Agerso H.
CS L.B. Knudsen, Department of Molec. Pharmacology, Hlth. Care
Discovery/Preclin. Devt., Novo Nordisk A/S, Novo Park, DK-2760 Maaloev,
Denmark. lbkn@novo.dk
SO Journal of Medicinal Chemistry, (2000) Vol. 43, No. 9, pp. 1664-1669.
Refs: 33
ISSN: 0022-2623 CODEN: JMCMAR

CY United States
DT Journal; Article
FS 003 Endocrinology
030 Clinical and Experimental Pharmacology
037 Drug Literature Index
LA English
SL English
ED Entered STN: 8 Jun 2000
Last Updated on STN: 8 Jun 2000

L6 ANSWER 4 OF 4 CAPLUS COPYRIGHT 2007 ACS on STN
AN 2000:246726 CAPLUS
DN 133:53829
TI Potent derivatives of glucagon-like peptide-1 with pharmacokinetic
properties suitable for once daily administration
AU Knudsen, Lotte B.; Nielsen, Per F.; Huusfeldt, Per O.; Johansen, Nils L.;
Madsen, Kjeld; Pedersen, Freddy Z.; Thogersen, Henning; Wilken, Michael;
Agerso, Henrik
CS Departments of Molecular Pharmacology Protein Chemistry Medicinal
Chemistry Assay Cell Technology and Pharmacokinetics, Health Care
Discovery and Preclinical Development Novo Nordisk A/S; Maaloev, DK-2760,
Den.
SO Journal of Medicinal Chemistry (2000), 43(9), 1664-1669
CODEN: JMCMAR; ISSN: 0022-2623
PB American Chemical Society

DT Journal
LA English

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